***Energy Flow Diagrams***

*1.1.8 Distinguish between flows (inputs and outputs) and storages (stock) in relation to systems.*

*1.1.9 Construct and analyze quantitative models involving flows and storages in a system.*

*1.1.10 Evaluate the strengths and limitations of models*

*1.1.7 Describe transfer and transformation processes*

*2.5.3 Describe and explain the transfer and transformation of energy as it flows through an ecosystem*

**Examples:**

